

A detailed cross-sectional diagram of a circular device assembly. The assembly consists of several concentric layers. At the center is a large white circular cavity (10). This is surrounded by a thick layer with diagonal hatching (27), which is further enclosed by a thin layer with a stippled pattern (28). An outermost ring (29) sits atop this structure. Below the main body, there are two curved support arms (26) that rest on a rectangular base (11). The base is shown sitting on a surface indicated by diagonal hatching (12). Various other components are labeled with numbers: 21 points to the top edge of the central cavity; 22 points to the side of the central cavity; 23 points to the boundary between the hatched and stippled layers; 24 points to the top of the outer ring; 25 points to the bottom of the central cavity; 13 points to the lower part of the central cavity; 14 points to the top of the stippled layer; 15 points to the bottom of the stippled layer; 16 points to the bottom of the central cavity; 17 points to the bottom of the central cavity; 18 points to the bottom of the central cavity; 19 points to the bottom of the central cavity.





